CASE REPORT FORM SAMPLE

NCI, DCP, Chemoprevention Branch Sponsored Clinical Trials

Protocol	Numl	apr
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Patient ID:	_
Principal Investigator:	
Site:	

INSTRUCTIONS FOR COMPLETING THE FORMS

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Follow-UP	
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INSTRUCTIONS FOR COMPLETING THE FORMS

Complete the appropriate forms at time points where an "X" is marked:

Form	Screen	Basel ine	Visit 1	Visit 2	Visit 3	Visit 4	Visit 5	Visit 6	Visit 7	Visit 8	Visit 9
On Study	X										
Eligibility Checklist ¹	X										
Medical History	X										
Surgical History	X										
Physical Examina- tion ²	X	X	X	X	X	X	X	X	X	X	X
Laboratory Data ³	X		X	X	X	X	X	X	X	X	X
Study Drug Adminis- tration			X	X	X	X	X				
Concomitant Drug		X	X	X	X	X	X				
Drug Calendar Record			X	X	X	X	X				
ADR			X	X	X	X	X	X	X	X	X
Agent Specific ADR			X	X	X	X	X	X	X	X	X
Social Habits Changes			X	X	X	X	X	X	X	X	X
Efficacy: SEBs Data	X					X	X		X		

INSTRUCTIONS FOR COMPLETING THE FORMS

Form	Screen	Basel ine	Visit 1	Visit 2	Visit 3	Visit 4	Visit 5	Visit 6	Visit 7	Visit 8	Visit 9
Physician's O O O Notes ⁴ O O											
Off Study								X			
Follow-up								X	X	X	X
	Questionnaires										
Dietary	X										
Smoking	X										
Alcohol	X										

 ¹ Includes Informed Consent.
 ² Includes eye examination, oral biopsies and scrapings, and photographs.
 ³ Includes pregnancy test, chest and spine X-rays.
 ⁴ The Physician's Notes Form is used as necessary.

Protocol Number (Title)	
Patient ID:	

ON STUDY FORM

Date of Birth: ___/__/__ mo day yr

Weight: ____ lbs Height: ___ ft ___inches

Race: (circle one) Caucasian

Black Oriental

Hispanic

Other: _____

Gender: (circle one) Female Male

Histology (dysplastic leukoplakia > 1 cm diameter): (circle one)

NO YES

Date Diagnosed: ___/__/__ mo_day__yr

Date Screened: __/_/_ mo day yr

 $\begin{array}{cccc} \text{Date Enrolled:} & \underline{\hspace{0.5cm}} / \underline{\hspace{0.5cm}} / \underline{\hspace{0.5cm}} \\ & \text{mo day yr} \end{array}$

Site: _____

Physician: , M.D.

PI:_____ Data Entry: _____ Monitor:

Protocol Number (Title) Patient ID:		Patient DOB:						
ELIGIBILITY CHECKLIST								
Please circle YES or NO; Answers to questions 1-8 must be YES to be ELIGIBLE ¹ :								
1. Informed Consent Signed (date:)	YES	NO						
2. Over 18 years of age	YES	NO						
3. Performance status of ECOG 0-2	YES	NO						
4. Acceptable hematopoietic, hepatic, and renal function (WBC >= 3500 μ L, platelet count >= 100,000/ μ L,	YES	NO						
serum creatinine < 1.6 mg/dl, serum bilirubin <= 1.6 r transaminases < twice normal limits)	ng/dl,							
5. Compliance acceptable (after run-in) (80%)	YES	NO						
6. Negative pregnancy test and will use contraceptives	YES	NO						
Please circle YES or NO; Answers to questions 9-17 mus	t be NO	to be ELIGIBLE:						
7. Abnormal organ function	YES	NO						
8. Fasting cholesterol or triglycerides > 300 mg/dl	YES	NO						
9. Severe heart disease (Class III-IV, NY Heart Assoc.)	YES	NO						
10. Recent (within 3 months), chronic high dose vitamin A use (> 30,000 IU/day)	YES	NO						
11. Uncontrolled medical disease or history of seizure YES	NO							

Registrant Name:	Signature:	
Date://		

¹ The Registrant is responsible for the accuracy of information. Detailed Eligibility Checklist is found within the protocol.

PI:	
Data Entry:	
Monitor:	

Protocol Number (Title)	
Patient ID:	Patient DOB:

MEDICAL HISTORY

Please Check one YES or NO; provide details if checked YES. Use Physician's Notes Form if need more space and note in the Description of Condition Column.

Date Medical History Taken: __/__/__

Condition	NO	YES	Description of Condition
Cancer			
Family Cancer			
Cardiovascular Disease			
Bronchopulmonary Disease			
Hepatobiliary Disease			
Gastrointestinal Disease			
Genitourinary Disease			

PI:	
Data Entry:	
Monitor:	_

Protocol Number (Title)	
Patient ID:	Patient DOB:

MEDICAL HISTORY

Condition	NO	YES	Description of Condition
Endocrine/Metabolic Disease			
Diabetes: (circle one)			
Insulin-dependent			
Non-insulin dependent			
Hematological Disease			
Dermatological Disease			
Musculoskeletal Disease			
Neurological Disease			
Seizures			
Psychological Disease			

PI:	
Data Entry:	
Monitor	

Protocol Number (Title)	
Patient ID:	

Patient DOB:

MEDICAL HISTORY

Condition	NO	YES	Description of Condition
Immunological Disease			
Infectious Disease, specify if HIV positive			
Allergy			
Alcohol Use (frequency/day for how long)			
Smoking (No. smoked/day, how many years, or stopped)			
Use of other drugs; if YES describe PRESCRIPTION DRUGS on CONCOMITANT DRUG FORM)			
Trauma (past 6 months), if YES, specify date(s)			
Other, specify			

PI:	
Data Entry:	
Monitor	

Protocol Number (Title)	
Patient ID:	Patient DOB:

SURGICAL HISTORY

Please provide the surgery history; if NONE, please circle below. Use Physician's Notes Form if need more space and note in the Previous Surgery Column.

Date Surgical History Taken://_	_
No previous surgery was performed:	NONE

Previous Surgery (Describe)	NO	YES	Date mo/day/yr

PI:	
Data Entry:	
Monitor:	

Protocol Number (Title) Patient ID:									Patient I	ЮВ:	
			PHY	YSIO	CAI	L EXA	MINA	ΓΙΟΝ			
Please us	se Phys	ician's No	tes Form,	if mo	re sp	ace is requ	uired.				
			Gene	eral	Ex	amina	tion (P	art 1)			
Date of I	Examin	ation:/_						,			
Please ch	neck or	ne, VISIT:									
Screen	Base line	Visit 1	Visit 2	Visi	it 3	Visit 4	Visit 5	Visit 6	Visit 7	Visit 8	Visit 9
Weight		kg			lb	s					
Height		cm			ft	in					
Blood Pre	essure (s	itting, after	mi1	nutes)	: mm	Hg	1	1			
Left Arn	n i	Systolic:	<u> </u>		Diast	olic:	_				
Right A	rm	Systolic:			Diast	olic:					
Tempera	ıture: _	Fare	nheit			C	elsius				
Pulse (/n	nin): _										
ECOG P	erform	ance Statu	s (circle o	ne):	0	1 2	3 4				
		-									
NOTE: BEFOR		X PARTS NING.	OF THE	PHY	SIC.	AL EXA	MINATI	ON SHO	ULD BE	COMPI	LETED
Physician	n Name	e:			, M	<u>.D.</u>					
Physician Signature:					, M	. <u>D.</u>					
						- 10 -			Da		

Protocol Number (Title)	
Patient ID:	Patient DOB:

PHYSICAL EXAMINATION

Please use Physician's Notes Form, if more space is required.

	Normal	Abnormal	Not Evaluated	If Abnormal, Describe Findings
Appearance				
Skin				
Head				
Eyes				
Ears				
Nose				
Mouth				
Throat				
Thyroid				
Chest				
Lungs				
Breasts				

PI:	
Data Entry:	
Monitor	

Protocol Number (Title)	
Patient ID:	Patient DOB:

PHYSICAL EXAMINATION

Please use Physician's Notes Form, if more space is required.

	Normal	Abnormal	Not Evaluated	If Abnormal, Describe Findings
Heart				
Abdomen				
Musculoskeletal				
Genitalia				
Pelvic				
Rectal				
Prostate				
Vascular				
Neurological				
Lymph Nodes				
Other, specify				

PI:	
Data Entry:	
Monitor:	

Protocol Number (Title)	
Patient ID:	Patient DOB:

PHYSICAL EXAMINATION

Please use Physician's Notes Form, if more space is required.

SPECIFIC EXAMINATION (Part 2)

EXAMPLE: HEAD AND NECK EXAMINATION FOR ORAL LEUKOPLAKIA TRIALS

	Normal	Abnormal	Not Evaluated	If Abnormal, Describe Findings
Oral Cavity				
Oropharynx				
Ears				
Neck				
Larynx				
Other				

PI:	
Data Entry:	
Monitor	

Protocol N Patient ID		Title)						Patient I	OOB:	
			L	ABOR	RATOR	Y DA	ГΑ			
Date of T	Cesting:	//	_				Time	of Testing	g::	am pm
Please ch	eck one	, VISIT:								
Screen	Base line	Visit 1	Visit 2	Visit 3	Visit 4	Visit 5	Visit 6	Visit 7	Visit 8	Visit 9

	Parameter		Results	Units	Repeated Tests	Comments
	Hemoglobin			g/dl		
	Hematocrit			%		
	RBC			Million/m m ³		
Н	WBC			Thous/ mm ³		
E	D	Neut.		%		
M	I F	Bands		%		
A T	F E	Lymp.		%		
0	R E	Mono.		%		
	N T	Eos.		%		
O	I A	Baso.		%		
L O G Y	L	Other				
1		Other				
	Platelet Est.			mm ³		

PI:	
Data Entry:	
Monitor	

Protocol Number (Title)	
Patient ID:	

Patient DOB:	
ratient DOB.	

LABORATORY DATA

Date of Testing: ___ am pm

	Parameter	Results	Units	Repeated Tests	Comments
	Total Protein		g/dl		
D	Albu.		g/dl		
B L	Ca		mEq/l		
O	P		mEq/l		
O O D	Chol.		mg/dl		
D	Uric Acid		mg/dl		
	Urea Nitro.		mg/dl		
	Creat.		mg/dl		
~	Total Bili.		mg/dl		
C H	Alk P.		U/I		
E	Na		mEq/l		
M	K		mEq/l		
I	Cl		mEq/l		
I S T	CO ₂				
R	AST		U/I		
Y	ALT		U/l		
	LDH		U/I		

PI:	
Data Entry:	
Monitor	

Protocol Number (Title)	
Patient ID:	Patient DOB:

LABORATORY DATA

Date of Testing:// Time	of Testing:	_:	am	pm
-------------------------	-------------	----	----	----

U	Parameter	Results	Units	Repeated Tests	Comments
R	Spec. Grav.				
	pН				
I	Albu.				
	Gluc.		mEq/l		
N	Other				
E	Other				
	Other				
	Pregnancy				
o	Spine X-Ray				
T	Chest X-Ray				
Н	Agent Blood Levels ¹				
E	Other Blood Levels ¹				
R	Other				

¹ For blinded studies, to be filled in after study is completed.

PI:	
Data Entry:	
Monitor	

Protocol Number (Title)	
Patient ID:	Patient DOB:

STUDY DRUG ADMINISTRATION – COMPLIANCE

Date:	/	/	

Start Date	Stop Date	No. of Doses/Pills Should Have Been Taken	No. of Doses/Pills Taken	% of Prescribed Doses/Pills Taken

Measure of Compliance; subject is considered compliant if level of adherence is I or II for each category.

Level of Adherence	% Pills Taken	% Calendar Completed	Appointment Kept/Missed	Lab Studies Done
Ι	85-100	83-100	Kept All	Done within 7 Days
П	75-84	66-82	Kept within 14 Days	Done in 8-14 Days
Ш	65-74	25-65	Kept 15-30 Days	Done in 15-30 Days
IV	<65	<25	Kept >30 Days	Done in >30 Days
V	None	None	None	None

SCORE	P	C	A	L

PI:	
Data Entry:	
Monitor:	

Protocol N Patient ID:					○N 41			IEDIC	A TION	Patient 1	DOB:	
Please cho	eck one,	VIS		LONC	OWI	117	AIN I IV	IEDICA	AHON	12		
Screen	Base line	Visi	it 1	Visit 2	Visit	3	Visit 4	Visit 5	Visit 6	Visit 7	Visit 8	Visit 9
etc. If a mecolumn. If Notes For	Provide the following information for all medications including OTCs such as aspirin, Tylenol, vitamins, laxatives, tc. If a medication is being used before the patient starts the study, write "PRETREATMENT" in the Start Date olumn. If a medication continues after off study, write "CONTINUES" in Stop Date column. Use Physician's Notes Form for comments.											
Concomi	omitant Meds. Dose and Schedule		Reason for Use			S	tart Date	Stop	Date			

Protocol Number (Title)	
Patient ID:	Patient DOB:

DRUG CALENDAR RECORD

This form (based on 31 days/month) is given to the subject	after each office visit, before the next office
visit. Record the time you take the dose (e.g., 8 am); if a dos	se is missed, do not take an extra dose on
the next day. Record the day the dose was missed; e.g., write	te down "missed" for that day. If you miss
more than one dose, report it to Dr at (phone in	number including area code). Include
specific instructions to take the medication, e.g., daily with	a fatty meal such as whole milk. If you
develop any side effects from the medication, mark which d	ay it occurred and report it immediately to
the phone number as shown above. BRING THE BOTTLE	E OF MEDICATION AND YOUR DRUG
CALENDAR WITH YOU EACH TIME YOU HAVE AN	APPOINTMENT.

Please check one, VISIT:

Screen	Base line	Visit 1	Visit 2	Visit 3	Visit 4	Visit 5	Visit 6	Visit 7	Visit 8	Visit 9

DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6	DAY 7
DAY 8	DAY 9	DAY 10	DAY 11	DAY 12	DAY 13	DAY 14
DAY 15	DAY 16	DAY 17	DAY 18	DAY 29	DAY 20	DAY 21
DAY 22	DAY 23	DAY 24	DAY 25	DAY 26	DAY 27	DAY 28
DAY 29	DAY 30	DAY 31				

PI:	
Data Entry:	
Monitor:	

Protocol Number (Title)	
Patient ID:	Patient DOB:

ADVERSE REACTIONS

Please check one, VISIT:

Screen	Base line	Visit 1	Visit 2	Visit 3	Visit 4	Visit 5	Visit 6	Visit 7	Visit 8	Visit 9

Use Physician's Notes Form for comments; if treatment required, indicate drug and dose.

Adverse Reactions	Date of Onset mo/day/yr	No of Days ADR Observed	Nature of Event 1 = Episodic 2 = Constant/ single event 3 = Chronic	Severity (Grades 1-4)	Outcome To Date 0 = Recovered 1 = Recovered, Residual effects 2 = Continues 3 = Death	ADR Related To Drug? 1 = Definitely 2 = Probably 3 = Possibly 4 = Not Related 5 = Unknown	Outcome Treatment 1 = Drop 2 = Reduce dose	Outcome Patient 0 = Under treatment 1 = Alive, sequelae 2 = Recover 3 = Death

PI:	
Data Entry:	
Monitor:	

Protocol Number (Title)	
Patient ID:	Patient DOB:

AGENT SPECIFIC ADVERSE REACTIONS, EXAMPLE: 4-HPR

Please check one, VISIT:

Screen	Base line	Visit 1	Visit 2	Visit 3	Visit 4	Visit 5	Visit 6	Visit 7	Visit 8	Visit 9

Use the Table below to assess Agent specific ADR; use Physician's Notes Form for comments.

		DERMATO	OLOGIC		
		GRA	DE		
Event	0	1	2	3	4
Redness, rashes, inflammation	None	Mild redness or inflammation	Moderate redness or inflammation	Severe redness or inflammation	Ulceration
Dryness, itching or flaking	None	Mild dryness, itching or flaking	Moderate dryness, itching or flaking	Severe dryness, itching or flaking	Ulceration
Yellow Coloration	None	Mild	Moderate	Severe	
Lips	Normal	Mild chapped lips	Moderate chapped lips	Severe chapped lips (bleeding)	Ulceration
Nose	Normal	Dry nose	Epistaxis (<1/day)	Epistaxis (>1/day)	Epistaxis, requires medical intervention
Hair	Normal	Mild thinning, noticeable only to subject	Moderate thinning, noticeable to others	Severe thinning	
Other					
Other					
Other					

PI:	
Data Entry:	
Monitor:	

Protocol Number (Title)	
Patient ID:	

Patient DOB:	
ratient DOD.	

AGENT SPECIFIC ADVERSE REACTIONS, EXAMPLE: 4-HPR

		METAB	OLIC		
		GRA	DE		
Event	0	2	3	4	5
Weight Change	Non-intentional change of 5 lbs or less	Non-intentional 6-10 lbs loss	Non-intentional 11-20 lbs	Non-intentional loss of > 20 lbs	Non-intentional loss of > 40 lbs
Other					
Other					
Other					
	ı	BEHAVI	ORAL		
		GRA	DE		
Event	0	2	3	4	5
Headache	None	1-2/week	3-7/week	Daily, <50%/day	Daily, requires medical intervention
Emotional-anxious, nervous or irritable	No	Occasionally, <2x/week	Moderately, 3-6x/week	Significantly, daily	Extremely, requires hospitalization
Emotional	No	Occasionally, <2x/week	Moderately, 3-6x/week	Significantly, daily	Extremely, suicidal, requires hospitalization
Other		•	•	•	
Other					
Other					

PI:	
Data Entry:	
Monitor:	

Protocol Number (Title)	
Patient ID:	

Patient DOB:

AGENT SPECIFIC ADVERSE REACTIONS, EXAMPLE: 4-HPR

	SKELETAL TOXICITY							
GRADE								
Event	0	I	п	ш	IV			
Skeletal Toxicity (clinical/ X-ray findings)	Asymptomatic, no change in spine X-ray	Asymptomatic, new extraspinal tendon and ligament calcification of bone thinning on X-ray	Asymptomatic, new bone spurs developing on X-ray	Bone pain, relieved with non-narcotic pain medicines, along with development of any new bone X-ray lesion. Joint stiffness or pain relieved with non-narcotic pain medications, along with new spine X-ray findings, or any bone findings if symptoms other than spine.	Severe pain requiring narcotics for relief, along with any X-ray finding (new spine X-ray finding or any X-ray finding if symptoms other than spine)			
Other								
Other								
Other								
		HYPERLIP	PIDEMIA					
		GRA	DE					
Event	0	I	II	III	IV			
Plasma Cholesterol or Triglycerides (mg/dL)	<200	201-400	401-400	501-700	>700			
Other								
Other								

PI:	
Data Entry:	
Monitor	

Protocol Number (Title)	
Patient ID:	Patient DOB:

SOCIAL HABITS – CHANGES

Please check one, VISIT:

Screen	Base line	Visit 1	Visit 2	Visit 3	Visit 4	Visit 5	Visit 6	Visit 7	Visit 8	Visit 9

CHANGES IN TOBACCO USE							
Date of Change mo/day/yr	Type of Change	Comments					
	QuitStartedDecreased UseIncreased Use						
	QuitStartedDecreased UseIncreased Use						
	CHANGES IN ALCOHOL USE						
Date of Change mo/day/yr	Type of Change	Comments					
	QuitStartedDecreased UseIncreased Use						
	Quit Started Decreased Use Increased Use						

PI:	
Data Entry:	
Monitor	

		l Number (T ID:]	Patient DOB:		
				EFFIC	CACY: S	SEBs DA	TA			
		EX	AMPLE	: Aneupl	loidy, PO	CNA, TO	βF-β, Mi	cronucle	i	
Please ch	eck one,	VISIT:								
Screen	Base line	Visit 1	Visit 2	Visit 3	Visit 4	Visit 5	Visit 6	Visit 7	Visit 8	Visit 9
Record th	ne results	in the table	e below; con	nment if nec	cessary in th	e space prov	vided below			<u> </u>
		BIOMARK	ER MEASUR	ED				RESULTS		
					BIOPS	IES				
Aneuploi	idy									
PCNA										
TGF-ß										
					SCRAPI	NGS				
Micronuc	clei									
Comment	ts:									
								Poto E	PI:	
					- 25	_		Data E Mor	ntry: nitor:	<u> </u>

Protocol Number (Title)	
Patient ID:	Patient DOB:

PHYSICIAN'S NOTES

Date mo/day/yr	Type of Report 1 = ADR 2 = Medical History 3 = Follow Up	Notes

PI:	
Data Entry:	
Monitor:	

Protocol Number (Title Patient ID:	Patient DOB:			
		OFF S	STUDY	
Date Off Study:/				Date of Last Contact://_
REASON OFF STUDY	YES	NO	COMMENTS	
Completed Study				
Refused Further Treatment				
Adverse Reactions				
Disease Progression				
Protocol Violation				
Other Medical Problems				
Death				
Other				
Date of Death (if patient died w				
Autopsy Performed (circle one) Site of Disease (if appropriate):	: YES	NO		
COMMENTS:				

PI:______ Data Entry: _____ Monitor: ____

Protocol Number (Title)	
Patient ID:	

Patient DOB:	
rauciii DOD.	

FOLLOW-UP, EXAMPLE: 4-HPR

Fill in the box as appropriate:	Date://
TOXICITY	
Patient Experienced Clinically Significant Toxicity? Skin Skeletal Behavioral Metabolic Hyperlipid. Complete ADR Forms ADR Forms Completed (YES/NO) Metabolic Hyperlipid.	Comments:
DISEASE RESPONSE	
Current Objective Status: 1 = No evidence of disease ~ 2 = Recurrent, Clinical Relapse 3 = Recurrent Biopsy 4 = New Primary, Date:// Appearance of New Disease: ~ 1 = NO 2 = Recurrence Site of New Disease:	Describe 1) Overall treatment course, 2) Patient's condition while on protocol, 3) Reason for off protocol:
OFF PROTOCOL TREATMENT AND FOLLOW-UP	
Date Off Drug:/ Reason for Stopping the Drug: 1 = ADR	Follow-up information; 1) follow-up treatment, 2) Patient's condition, 3) cause of death, 4) other:

PI:______
Data Entry: _____
Monitor: _____

OTHER FORMS NOT PART OF THE CRF BUT SHOULD BE PROVIDED IN PATIENT'S CHART:

- 1. Smoking Questionnaire
- 2. Dietary Questionnaire
- 3. Alcohol Consumption Questionnaire
- 4. On Study Form for the Pharmacist

OTHER FORMS AVAILABLE FOR THE STUDY:

1. NCI Chemoprevention Branch Serious Adverse Event Form